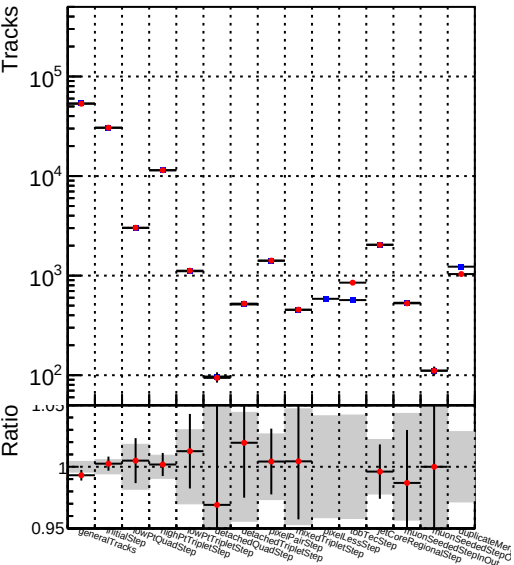
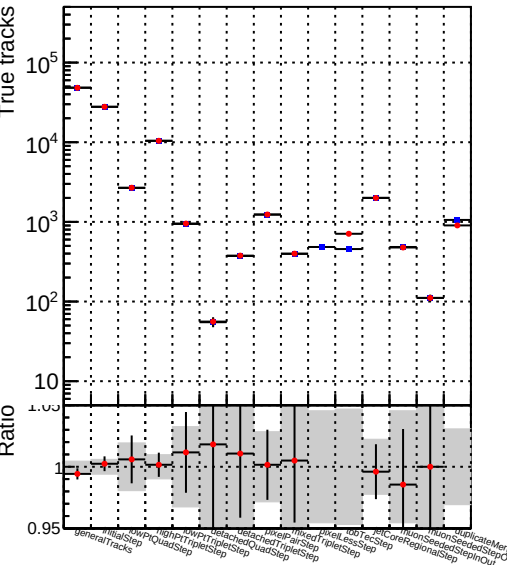


Number of tracks vs collection



Number of true tracks vs collection



DQM_V0001_R0000000001_Global_mkFitbase_RECO

Number	Label
1	DQM_V0001_R000000001_Global_CMSSW_X_Y_Z_RECO

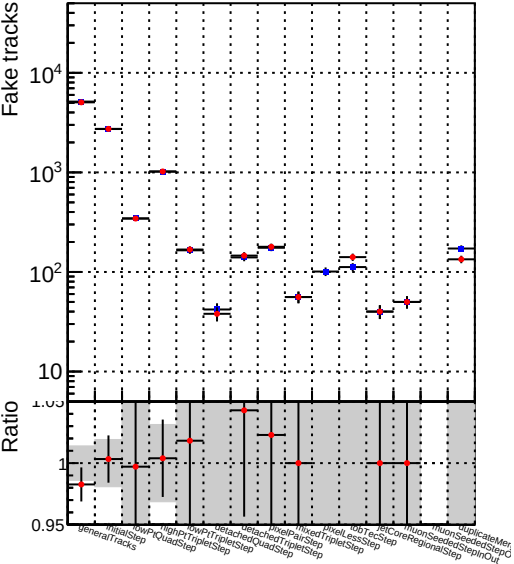


Figure 1 is a dot plot with error bars showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 0.8 to 10² on a logarithmic scale. The x-axis lists 20 methods. A horizontal line is drawn at Ratio = 1.0. The 'GeneralTracks' method is highlighted with a grey shaded region. The data points are as follows (approximate values):

Method	Ratio (approx.)
GeneralTracks	0.82
InitialStep	0.85
LowPITripleStep	0.88
HighPITripleStep	0.90
LowPITripleStep	0.92
HighPITripleStep	0.95
DetachedTripleStep	0.98
Pixel-wiseStep	1.00
Pixel-wiseStep	1.02
Pixel-wiseStep	1.05
Pixel-wiseStep	1.08
Pixel-wiseStep	1.10
Pixel-wiseStep	1.12
Pixel-wiseStep	1.15
Pixel-wiseStep	1.18
Pixel-wiseStep	1.20
Pixel-wiseStep	1.22
Pixel-wiseStep	1.25
Pixel-wiseStep	1.28
Pixel-wiseStep	1.30
Pixel-wiseStep	1.32
Pixel-wiseStep	1.35
Pixel-wiseStep	1.38
Pixel-wiseStep	1.40
Pixel-wiseStep	1.42
Pixel-wiseStep	1.45
Pixel-wiseStep	1.48
Pixel-wiseStep	1.50
Pixel-wiseStep	1.52
Pixel-wiseStep	1.55
Pixel-wiseStep	1.58
Pixel-wiseStep	1.60
Pixel-wiseStep	1.62
Pixel-wiseStep	1.65
Pixel-wiseStep	1.68
Pixel-wiseStep	1.70
Pixel-wiseStep	1.72
Pixel-wiseStep	1.75
Pixel-wiseStep	1.78
Pixel-wiseStep	1.80
Pixel-wiseStep	1.82
Pixel-wiseStep	1.85
Pixel-wiseStep	1.88
Pixel-wiseStep	1.90
Pixel-wiseStep	1.92
Pixel-wiseStep	1.95
Pixel-wiseStep	1.98
Pixel-wiseStep	2.00
Pixel-wiseStep	2.02
Pixel-wiseStep	2.05
Pixel-wiseStep	2.08
Pixel-wiseStep	2.10
Pixel-wiseStep	2.12
Pixel-wiseStep	2.15
Pixel-wiseStep	2.18
Pixel-wiseStep	2.20
Pixel-wiseStep	2.22
Pixel-wiseStep	2.25
Pixel-wiseStep	2.28
Pixel-wiseStep	2.30
Pixel-wiseStep	2.32
Pixel-wiseStep	2.35
Pixel-wiseStep	2.38
Pixel-wiseStep	2.40
Pixel-wiseStep	2.42
Pixel-wiseStep	2.45
Pixel-wiseStep	2.48
Pixel-wiseStep	2.50
Pixel-wiseStep	2.52
Pixel-wiseStep	2.55
Pixel-wiseStep	2.58
Pixel-wiseStep	2.60
Pixel-wiseStep	2.62
Pixel-wiseStep	2.65
Pixel-wiseStep	2.68
Pixel-wiseStep	2.70
Pixel-wiseStep	2.72
Pixel-wiseStep	2.75
Pixel-wiseStep	2.78
Pixel-wiseStep	2.80
Pixel-wiseStep	2.82
Pixel-wiseStep	2.85
Pixel-wiseStep	2.88
Pixel-wiseStep	2.90
Pixel-wiseStep	2.92
Pixel-wiseStep	2.95
Pixel-wiseStep	2.98
Pixel-wiseStep	3.00
Pixel-wiseStep	3.02
Pixel-wiseStep	3.05
Pixel-wiseStep	3.08
Pixel-wiseStep	3.10
Pixel-wiseStep	3.12
Pixel-wiseStep	3.15
Pixel-wiseStep	3.18
Pixel-wiseStep	3.20
Pixel-wiseStep	3.22
Pixel-wiseStep	3.25
Pixel-wiseStep	3.28
Pixel-wiseStep	3.30
Pixel-wiseStep	3.32
Pixel-wiseStep	3.35
Pixel-wiseStep	3.38
Pixel-wiseStep	3.40
Pixel-wiseStep	3.42
Pixel-wiseStep	3.45
Pixel-wiseStep	3.48
Pixel-wiseStep	3.50
Pixel-wiseStep	3.52
Pixel-wiseStep	3.55
Pixel-wiseStep	3.58
Pixel-wiseStep	3.60
Pixel-wiseStep	3.62
Pixel-wiseStep	3.65
Pixel-wiseStep	3.68
Pixel-wiseStep	3.70
Pixel-wiseStep	3.72
Pixel-wiseStep	3.75
Pixel-wiseStep	3.78
Pixel-wiseStep	3.80
Pixel-wiseStep	3.82
Pixel-wiseStep	3.85
Pixel-wiseStep	3.88
Pixel-wiseStep	3.90
Pixel-wiseStep	3.92
Pixel-wiseStep	3.95
Pixel-wiseStep	3.98
Pixel-wiseStep	4.00
Pixel-wiseStep	4.02
Pixel-wiseStep	4.05
Pixel-wiseStep	4.08
Pixel-wiseStep	4.10
Pixel-wiseStep	4.12
Pixel-wiseStep	4.15
Pixel-wiseStep	4.18
Pixel-wiseStep	4.20
Pixel-wiseStep	4.22
Pixel-wiseStep	4.25
Pixel-wiseStep	4.28
Pixel-wiseStep	4.30
Pixel-wiseStep	4.32
Pixel-wiseStep	4.35
Pixel-wiseStep	4.38
Pixel-wiseStep	4.40
Pixel-wiseStep	4.42
Pixel-wiseStep	4.45
Pixel-wiseStep	4.48
Pixel-wiseStep	4.50

Number of pileup tracks vs collection

